EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6	(("20070001677") or ("4626656") or ("5747984")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/03 12:21
S2	1	ep-462197-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:23
S3	2	ep-1022904-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:25
S4	2	de-19727986-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:35
S5	1	de-4309177-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:36
S6	2	de-10109952-$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 12:36
S7	2	("5206923").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/03 12:37
S8	217	(324/415.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 14:49

S9	3	hoai-an and contact$3 near3 wear	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 14:50
S10	2	("5206923").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/03 14:51
S11	7	hoai-an and contact$3 near2 (defect$3 imperfect $3 distort$3 deteriorat$3 deviat$3 fail$3 fault$3 error$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion corrosion fracture rupture malfunction dis $1continu$3 dis$1connect $3 pit failure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 14:58
S12	14	hoai-an and contact$3 near3 (defect$3 imperfect $3 distort$3 deteriorat$3 deviat$3 fail$3 fault$3 error$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion corrosion fracture rupture malfunction dis $1continu$3 dis$1connect $3 pit failure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 14:59
S13	31	S8 and contact$3 near2 (defect$3 imperfect$3 distort$3 deteriorat$3 deviat$3 fail$3 fault$3 error$3 problem flaw wear damage break breakage degradation void crack anomalies aggregate erosion corrosion fracture rupture malfunction dis $1continu$3 dis$1connect $3 pit failure)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 15:06

S14	164	(324/71.2.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:05
S15	1372	(324/537.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:05
S16	232	(324/418.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:05
S17	55	(324/421.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:06
S18	52	(324/423.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:06
S19	438	(324/424.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:06
S20	25	(324/420.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:08
S21	611	(324/538.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:09
S22	267	(324/700.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:09

S23	1802	(324/71.1.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:10
S24	1082	(324/76.11.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:11
S25	14	S14 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:12
S26	22	S15 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:12
S27	10	S16 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:13
S28	12	S17 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:13
S29	8	S18 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:13
S30	19	S19 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:14
S31	4	S20 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:14

S32	10	S21 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:14
S33	18	S22 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:15
S34	9	S23 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:16
S35	1	S24 and contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:16
S36	2	S14 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:19
S37	1	S15 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:20
S38	2	S16 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:20
S39	5	S17 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:21
S40	4	S18 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:21

S41	6	S19 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:21
S42	2	S20 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:21
S43	0	S21 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:22
S44	2	S22 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:22
S45	0	S23 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:22
S46	0	S24 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/03 16:22
S47	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) with switch$3) same (intensi$4 near2 light) same (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 09:14

S48	15	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) with switch$3) and (intensi$4 near2 light) and (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 09:15
S49	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) same switch $3) same (intensi$4 near2 light) same (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 09:56
S50	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) with switch$3) same ((intensity strength magnitude amplitude power energy) near3 light) same (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 09:58
S51	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) same switch $3) same ((intensity strength magnitude amplitude power energy) near3 light) same (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 10:03

S52	1	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) with switch$3) same ((intensity strength magnitude amplitude power energy) near3 light) and (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 10:04
S53	28	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) with switch$3) and ((intensity strength magnitude amplitude power energy) near3 light) and (powder crumb dust grain grit particle seed talc particulate pollen airborne)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 10:05
S54	27	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) with switch$3) and ((intensity strength magnitude amplitude power energy) near3 light) near3 (check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 10:32

S55	47	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) same switch $3) and ((intensity strength magnitude amplitude power energy) near3 light) near3 (check $3 detect$3 sens$3 measur $5 comput$3 calculat$3 $2valuat$3 examin$5 test $3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter $5 gaug$3 judg$3)) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 11:01
S56	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) with switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3)) and (light near2 (source supply)) and (increas$3 expan$5 bigger larger) and (decreas$3 less smaller)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 11:25

S57	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) same switch $3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test $3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter $5 gaug$3 judg$3)) and (light near2 (source supply)) and (increas$3 expan$5 bigger larger) and (decreas$3 less smaller)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 11:29
S58	3	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) with switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3)) and (light near2 (source supply))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 11:30

S59	3	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) with switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:10
S60	3	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) same switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3)) and (light near2 (source supply))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:12
S61	3	(((contact$3 near2 (deteriorat$3 wear$3 fus$3 pit$4 damage degradation erosion corrosion)) same switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:13

		identif$7 record$5 meter $5 gaug$3 judg$3))).clm.				
S62	1	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) and switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3)) and (light near2 (source supply)) and (increas$3 expan$5 bigger larger) and (decreas$3 less smaller)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:13
S63	3	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) and switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3)) and (light near2 (source supply))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:29

S64	3	(((contact$3 near2 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion)) and switch$3) and ((intensity strength magnitude amplitude power energy) near3 light near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:30
S65	14	(contact$3 near3 (deteriorat$3 wear$3 fus $3 pit$4 damage degradation erosion corrosion) near3 switch$3 near3 (check$3 detect$3 sens$3 measur$5 comput $3 calculat$3 $2valuat$3 examin$5 test$3 determin $3 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg $3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 12:34
S66	495	(73/86.ccls.) and @ad<"20040917"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 13:06
S67	2	S66 and ((contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion)) with switch$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 13:06
S68	14	S66 and (contact$3 near2 (deteriorat$3 wear damage degradation erosion corrosion))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/04 14:06

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